

Figure 5. Figure 3.1. For $x \in \mathbb{R}$, we have the section $x \in \mathbb{R}$, which is the section of the section $x \in \mathbb{R}$. , and the results

1999 444

10,363

.

i grantîn version 1.6

4 112 T

3365

INA - 21_-

.... Buman

74600 1

prijag viggo etgagageed tigtogadawn it igtoattig toaggcadag ageggtagad

ingsticto taagigggea geggaeageg geaegeacat ticacetgic degeagaeda

rag maccato tgottgggag aaccototh, chictotgag aaagaaagat giogaatggg 150

mattocacag acgagaattt cogotatoto atotogtgot toagggocag ggtgaaaatg

tacatocagg tggagcotgt gotggactar otgacottto tgcotgoaga ggtgaaggag 300

vagattoaga ggacagtogo cacotooggg aacatgoagg cagttgaact gotgotgago

arrittggaga agggagtetg geaecttggt tggaeteggg aattegtgga ggeeeteegg

and the second of the second o

and the second company of the second control of the second control

ានសម្តី មានប្រជាធិត្តក្រុងស្ថាស់ស្ត្រី ការប្រជាពី ប្រជាពី ការប្រជាពីធម្មថា ស្រាយក្នុងជាធ្ងឺម៉ូនេះ ប្រជាពីធម្ម ការប្រជាពីធម្មការប្រជាធិត្តក្រុងស្ថិត បានប្រជាពីប្រជាពីធម្មការប្រជាពីធម្មការប្រជាពីធម្មការប្រជាពីធម្មការប្រជាព

in the angle of the group of the first of the first of the control of the control of the first of the control o

. The proof tabulages to temporal continuous temporate t

on the wave congressives the worth the consequence outpointed a tight he was

is trading our adelt gages for an our and recipation of subjices against the

o kritorisko a pregnindago no ililatot garki okraja kaji oto krijak<mark>at aga gaat</mark> aasto. Gr

e jalige sat settetysuse it et et et alle ett et allegent sajent sajene<mark>ceeg ttiga</mark> elle. Se

igralgrigtoa gotgottaga t@waagtorr (gaasstaana goaasatggg cagtgaltou 1120

jyraydatgg gaagtgatto adatgaaqay watgtggdag caagagdato dooggagdda 1080

palotecago toaggeetta ecaaatgyaa prigropago cagoett<mark>gga a</mark>ggyaadast 1140

at atratot gootoootad appgagtgga kasaacragag tggotgttta cattgodaag

gat madttag adaagaagaa aaaagdatet jagddtagaa aagttatagt tottgtdaat $12\,60$

daggtactgo tagttgaaca gotottoogo adggagttoo aaccattttt gaagaaatgg 1320

tatogtgtta tiggattaag tiggigataco haacigaaaa tatoattioo agaagttigio $1380\,$

 $_{
m adj}$ teetgtg atattattat cagtacaget caaateettg aaaactooct ettaaaettg

gamaatggag aagatgctgg tgttcaattg tcagactttt coctcattat cattgatgaa 1500

tgtcatcaca ccaacaaaga agcagtgtat aataacatca tgaggcatta tttgatgcag

asyttgaaaa acaatagact caagaaagaa aacaaaccag tgattcccct tcctcagata 1620



n en entre super la completa de la c La completa de la co

and the second of the control of the

en en la particular de la capación de la contrata de la compositión de la capacidad de la capacidad de la capa Composition

in een vissak saag tig saksi saa siggaalut oog sii jaas toetigti<mark>tigigo kaak</mark>aasitti toe. Vii

o eralgtava etgaja est pajatos tel oliasitalit viksa alautto guat**gataga t**igogistkim Logi

init ottgsaa ofttototstua Typugagana gutsagaadt ttyda**gtoat ag**aagatost 1823-bu

il minut gaggi griggrigat gu it gugtartigt i but ggrigutig abg**atgagga it**gstittsbud uur

.... rittiga aastyysiga luusagatasa hiritinuisa hitt<mark>attitt tgaaaa</mark>saat 3220

assatgitga aaaggetyge igaaaaceea gaataigaaa aigaaaagei gaccaaatta mee0

 $_{\odot}$ /sectados tastiguagos atatactado actigadosat cadoacgagg astastinica 2340

nukaaaadad gadagagtgo atatgogott toduagtgga ttadtgaaaa tgaaaaattu 2400

gytgaagtag gagtcaaage ecaccatetg attggagetg gacacagcag tgagttcaaa 1460

encatgadad agaatgaada aaaagaagto attagtaaat ttogdadtgg aaaaatdaat 2320

originating chaccacage ggcagaagaa ggtotggata teaaagaatg taacattgtt 2380

at regitatg giologicae caatgaaata gocatggioo aggooogigg togagooaga $2.640\,$

potgatgaga geacctaegt eetggttget bacagtggtt eaggagttat egaacatgag 2700

Acagttaatg atttccgaga gaagatgatg tataaagcta tacattgtgt tcaaaatatg 2760

 $_{3}$ aaccagagg agtatgetea taagattttg gaattacaga t $_{2}$ caaa $_{3}$ caaagtat aatggaaaag $_{2}$

aaaatgaaaa ccaagagaaa tattgocaag cattacaaga ataacccatc actaataact 2880 and and the control of the control of the second of the control of

ing panggan ang kanggang kanggan kanggan kanggan panggan panggan bersat di bersat di banggan bersat di bersat Banggan

ing the property of the company of the control of the company of the control of t

Park Cap of Systychobat gargate of Color of Cap of Egetig to Colored P F12

oga varintig tegragitti sessossi osh nosos sodi hedestadas sebaji nigra. Pirki

alarnao na topoutrico caatotida (harrelgast go<mark>tgittait</mark> tagigajjaa) 3240

pathagadat tyattgaaga tibttttaaa erametrag tiaaaadattt aatatgatta -200

n pattautgt attoettatg ofacagaali malandagaa toaataaaat gattgiitta Ando

- ·= ·tg
- :+5
- -210> 2
- ~ 211> 3131
- +212> PRT
- -.213> Human
- 400> 2
- Ala Thr Gly Thr Cys Gly Ala Ala Thr Gly Gly Gly Thr Ala Thr Thr
- Cys Cys Ala Cys Ala Gly Ala Cys Gly Ala Gly Ala Ala Thr Thr Thr 20 25 30
- Tys Cys Gly Cys Thr Ala Thr Cys Thr Cys Ala Thr Cys Thr Cys Gly 35
- Thr Gly Cys Thr Thr Cys Ala Gly Gly Gly Cys Cys Ala Gly Gly Gly 50 60
- Thr Gly Ala Ala Ala Thr Gly Thr Ala Cys Ala Thr Cys Cys Ala 65 70 75 80
- Gly Gly Thr Gly Gly Ala Gly Cys Cys Thr Gly Thr Gly Cys Thr Gly 85 90 95
- The Ala Cys Cys The Gly Ala Cys Cys The The Cys 100 105 110

The Control Co

VI Type VIA Fly Inn Cye VIY Cyr. y. FIA Cye Cye Thr Cye Typ. FIY II

The control of the co

the sty Ala Ala Cys The Sty Cys the Sty Cys The Sty Ala Sty Sys 180 - 180 - 190

Als Typ Cys Thr Thr Cly Sly Als Thy Ala Ala Gly Cly Gly Ala Cly 198 205

The Tye Thr Gly Gly Cys Ala Cys Tys Thr Thr Gly Gly Thr Thr Gly 210 220

Gly Ala Cys Thr Cys Gly Gly Gly Ala Ala Thr Thr Cys Gly Thr Gly 325 240

Thy Ala Gly Gly Cys Cys Cys Thr Tys Cys Gly Gly Ala Gly Ala Ala 245

Tys Cys Gly Gly Cys Ala Gly Cys Cys Cys Thr Cys Thr Gly Gly Cys 260 270

Cys Gly Cys Cys Cys Gly Cys Thr Ala Cys Ala Thr Gly Ala Ala Cys 275 280 285

Tys Cys Thr Gly Ala Gly Cys Thr Cys Ala Cys Gly Gly Ala Cys Thr 290 295

Thr Gly Cys Cys Cys Thr Cys Thr Tys Cys Ala Thr Cys Gly Thr Thr 300 310 315

Thr Gly Ala Gly Ala Ala Cys Gly Cys Thr Cys Ala Thr Gly Ala Thr 325 330 335

Gly Ala Ala Thr Ala Thr Cys Thr Cys Cys Ala Ala Cys Thr Gly Cys 340 345 350

Thr Gly Ala Ala Cys Cys Thr Cys Cys Thr Thr Cys Ala Gly Cys Cys 355 360 365 .

Tys Ala Cys Thr Cys Thr Gly Gly Thr Gly Gly Ala Cys Ala Ala Gly 370 380

The The Cys The Ala Gly The The Ala Gly Ala Gly Ala Cys Gly

The Cys Thr Thr Gly Gly Ala Thr Ala Ala Gly Thr Gly Cys Ala Thr

Gly Gly Ala Gly Gly Ala Gly Gly Ala Ala Cys Thr Gly Thr Thr Gly 420 430

Ala Tys Ala Ala Thr Thr Gly Ala Ala Gly Ala Cys Ala Gly Ala Ala 435 440 445

Ty Ala Ala Thr Cys Alu Mly Mly The Aly The Ala Ala Gly Ala Gly 405 405

Ala Gly Cys Thr Ala Cys Thr All Ala Ala Ala Ala Gly Gly Ala Chr 500 510

THE DLY Thr Gly Cys Ala Gly Ala Ala Ala Gly Ala Ala Ala Cyc 515

The Gly Gly Thr Thr Cys Thr Cys Thr Gly Cys Ala Thr Thr Cys 530 540

Thi Gly Ala Ala Thr Gly Thr Thr Cys Thr Thr Cys Gly Thr Cys Ala 545 550 560

Ala Cys Ala Gly Gly Ala Ala Ala Cys Ala Ala Thr Gly Ala Ala 565 570 575

Thr Thr Gly Thr Cys Cys Ala Ala Gly Ala Gly Thr Thr Ala Ala 580 580

Cys Ala Gly Gly Cys Thr Cys Thr Gly Ala Thr Thr Gly Cys Thr Cys 595 600 605 .

Ala Gly Ala Ala Gly Cys Ala Ala Thr Gly Cys Ala Gly Ala Gly 610 620

Ala Thr Thr Gly Ala Gly Ala Ala Thr Thr Thr Ala Thr Cys Ala Cys 635 -630

Ala Gly Thr Thr Gly Ala Thr Gly Gly Thr Cys Cys Thr Cys Ala 645 650 655

Ala Sly Thr Gly Gly Ala Ala Gly Ala Gly Cys Ala Ala Cys Thr Thr 660 665 670

Cys Thr Thr Cys Ala Ala Cys Cys Ala Cys Ala Gly Thr Thr Cys 675 680 685

Ala Gly Cys Cys Ala Ala Ala Thr Cys Thr Gly Gly Ala Gly Ala Ala 690

Fig Sly Ala Gly Gly Thr Cys Thr Gly Gly Gly Gly Cys Ala Thr Gly GCS 710 715

Try Ala Gly Ala Ala Thr Ala Ala Cys Thr Cys Ala Thr Cys Ala Gly 725 730 735

Ala Ala Thr Cys Ala Thr Cys Thr Thr Thr Thr Gly Cys Ala Gly Ala 740 $$ 745 $$ 750

The Thr Cys Thr Thr Cys Thr Gly The Ala Gly Thr Thr Thr Cys Ala 755 760 765

only Ala Ala Thr Cys Ala Gly Ala Dyo Ala Cys Ala Ala Gly Thr Thr

- The STy STy Typ All Sty Ale All Sty Sty Ale Ale Sty The STy The
- Typ Ala Gly Gye Thr Gly Cys Thr Thr Ala Gly Ala Thr Gly Ala Ala 805 815
- Also Bly Thr Gys Thr Thr Gly Gly Also Tyd Also Thr Also Also Gys Also 830
- Sty Cys Ala Ala Cys Ala Thr Gly Gly Gly Cys Ala Gly Thr Gly Ala 835 845
- The Cys Ala Sly Sly Cys Ala Tys Tys Ala The Gly Gly Gly Ala 850 860
- Ala Sly Thr Gly Ala Thr Thr Cys Ala Sly Ala Thr Gly Ala Ala Gly 875 \$870
- Alm Gly Ala Ala Thr Gly Thr Gly Gly Cys Ala Gly Cys Ala Ala Gly 885
- Ala Gly Cys Ala Thr Cys Cys Cys Cys Gly Gly Ala Gly Cys Cys Ala 900 900
- Thy Ala Ala Cys Thr Cys Cys Ala Gly Cys Thr Cys Ala Gly Gly Cys 915 926 925
- Thr Thr Ala Cys Cys Ala Ala Ala Thr Gly Gly Ala Ala Gly Thr 930 940
- The Gly Cys Cys Cys Ala Gly Cys Cys Ala Gly Cys Cys The The Gly 950
- Thy Ala Ala Gly Gly Gly Ala Ala Gly Ala Ala Thr Ala Thr Cys Ala 965
- The Cys Ala Thr Cys Thr Gly Cys Cys Thr Cys Cys Cys Thr Ala Cys 980 985
- Ala Gly Gly Gly Ala Gly Thr Gly Gly Ala Ala Ala Ala Cys Cys 995 1000 1005
- Ala Gly Ala Gly Thr Gly Gly Cys Thr Gly Thr Thr Thr Ala Cys 1010 1015
- Ala Thr Thr Gly Cys Cys Ala Ala Gly Gly Ala Thr Cys Ala Cys 1025 1030 1035
- Thr Thr Ala Gly Ala Cys Ala Ala Gly Ala Ala Gly Ala Ala Ala 1040 1040
- Ala Ala Gly Cys Ala Thr Cys Thr Gly Ala Gly Cys Cys Thr 1055 1060 1065
- Gly Gly Ala Ala Ala Ala Gly Thr Thr Ala Thr Ala Gly Thr Thr 1070 1075
- Thr Thr Gly Thr Cys Ala Ala Thr Ala Ala Gly Gly Thr Ala 1085 1095

| Tyre | | . . | 7.5 | Tir | ħ1.4 | 31y 1195 | liii | 11.5 | $\sim Y$ | Ala | Ala 1110 | Сув | Alu | e i Ligi |
|-------|--------------|------------|------|------|------|--------------|------------------|--------|----------|------|-------------|-----|-------|----------|
| 1 | Ti.r 1113 | Oye | Thr | 77.2 | Cys | Cys 1120 | 1.2 | | Asil a | hļa | Gly 1125 | Gly | Ala | Aly |
| *** | Thr 1130 | िपृष्ट | Cys | Als | Ala | Cys 1135 | 2.5 | Alla | Thi | Th.r | Thr 1140 | Thr | Thr | 317 |
| Al . | A14 1140 | 31y | Ala | Ala | Ala | T1.7 | | = 2 | line | Ala | Thr 1155 | Cys | Gly | T:::2 |
| · = 3 | Thr 1160 | Thr | Ala | Thr | Thr | Gly 1165 | Altr | Ala | Thr | Thr | Ala 1170 | Ala | Gly | Thi |
| 7 | 91y 1175 | | Gly | Ala | Thr | Ala 1180 | 2575 | 773 | Cys | Ala | Ala 1185 | Cys | Thr | Gly |
| Ala. | Ala 1190 | Ala | Ala | Thr | Ala | Thr 1195 | egy. | Fila | Thr | Thr | Thr 1200 | Суѕ | Суз | Ala |
| * 1 | Ala 1205 | Ala | Gly | Th.r | Thr | Gly 1210 | Tili | 25 | Ala | Ala | Gly 1215 | Thr | САг | Cys |
| | G1; 1220 | Thr | Gly | Ala | Thir | Ala 1225 | 71 | 71.2 | Ala | Thr | Cys 1230 | Ala | Gly | Thr |
| Ala | Cys 1235 | | G17. | Сув | Thr | Cys 1240 | Ale | 252 44 | Ala | Thr | Cys 1245 | Cys | Thr | Th.r |
| :=1y | Ala 1250 | | Ala | Ala | СУз | Thr 1255 | Cys | Cys | Cys | Thr | Cys 1260 | Thr | Thr | Ala |
| | Ala 1265 | | Thr | Thr | Gly | Gly 1270 | Ala | Ala | Ala | Ala | Thr 1275 | Gly | Gly | Ala |
| 41 y | Ala 1280 | | Gly | Ala | Th.r | Gly 1285 | r" <u>;</u> ",\$ | Tnr | Sir | Gly | Thr 1290 | Gly | Thr | The |
| ng e | Ala 1295 | Ala | Thr | Thr | Gly | Thr 1300 | Cyr | Ala | Gly | Ala | Cys 1305 | Thr | Thr | Thr |
| Thr | Сув 1310 | | Che | Thr | Cys | Ala 1315 | Th.r | Ţħĸ | Ala | Thr | Cys 1320 | Ala | Thr | Thr |
| 417 | Ala 1325 | | Gly | £la | Ala | Th.r 1330 | ¥1y | 71.1 | ొన్న | Ala | Thr 1335 | Суѕ | Ala | Cys |
| Ala | ∩ys 1340 | Cys | Ala | Ala | Cha | Ala 1345 | Al a | Ali a | Wly | Ala | Ala 1350 | Gly | СУв | Ala |
| 41 tr | Thr 1355 | Gly | Thr | Ala | Thr | Ala 1360 | žil s | Thr | ĀÌā | Ala | Cys 1365 | Ala | Thr | Cys |
| ĀĹa | Thr 1370 | | Ala | Gly | Gly | Cys 1375 | ЛÚц | Thr | Thr | Ala | Thr 1380 | Thr | Thr | Gly |
| Æls | 7x | | Сув | Ala | Gly | Ala 1390 | Als | 12.5 | Thr | Thr | Gly 1395 | Ala | . Ala | Ala |
| ži. | Ala 1410 | | Ala | Ala | Thr | Ala 1405 | -iy | ž., 4 | ្រាប់ | Th.r | Cys 1410 | Ala | Alà | 31y |

one year Ala diy Ala Ala Ala Ala (Ala Cyr Ala Ala Ala (Cyr Cyr Aib sty thr Sty Ala Thr Thr Cys Sys Sys Cys Thr Thr Cys Cys Thr 1430 1440 Ty Ala Gly Ala Thr Ala Cys Thi Tly Gly Gly Ala Cys Thr Ala Also the Ala Gly Cys Thi Thij the Ala Tys Cys Thij Gly Gly Thr 1465 thy Thr Cly Gly Ala Gly Liv Cly Gly Cys Cys Ala Cys Gly 1485 Ala Ala Gly Cys Ala Ala Gly Tym Tys Ala Ala Ala Gly Cys Thr 1490 1500 My Ala Ala Gly Ala Ala Cys Alu Mys Ala Thr Thr Thr Ala 1510 Als Ala Ala Cys Thr Ala Thr Gly Thr Gly Cys Cys Ala Ala Thr ty. The The Gly Ala The Gly ty. Ala The The The Ala Cys The Als Thr Thr Ala Ala Ala Ala Cys Thr Gly Thr Thr Ala Ala Ala 1555 Fly Ala Ala Ala Ala Cys Cys Thr Thr Gly Ala Thr Cys Ala Ala 1570 Typ Thro Gly Ala Ala Ala Ala Ala Typ Cys Ala Aja Ala Thr Ala Tys Ala Gly Gly Ala Gly Cys Tys Ala Thr Gly Cys Ala Ala Gly 1600 Als Ala Gly Thr Thr Thr Gly Tys Tys Ala Thr Thr Gly Cys Ala thy Ala Thr Gly Cys Ala Ala Cyc Tys Ala Gly Ala Gly Ala Ala My Ala Thr Cyc Cyc Ala Thr Th: Thr Ala Ala Ala Gly Ala Gly 1650 All Ala Ala Cys Thr Thr Cys The Ala Gly Ala Ala Ala Thr Ala All Thr Gly Ala Cys Ala Ala Gly Gly Ala Thr Thr Cys Ala Ala 1680 1670 All Oys Thr Thr Ala Thr Thr Oly Thr Cys Ala Ala Ala Thr Gly 1695 1690 M. Siy Thr Cys Cys Ala Ala Thr Sly Thr Cys Ala Gly Ala Thr 1700 1710 The The The Gly Gly Ala Ala (%). The Cyc Ala Ala (Cys Cys Cyc

| · · · · · · · · · · · · · · · · · · · | 1121 | |
|---------------------------------------|------|--|
| | | |

| | : | | | | | | | | | | | | | |
|---------------------------|--|-------------------------------------|-------------------|------------------------------|---------------------------------|---|---|--------------------------|---------------------------------|--------------------------|---|--|---------------------------------------|---------------------|
| 15.1 | A.a 1730 | Tl.r | Siy | Ala | Ala | .Tys 1735 | Anna a | Al i | 11.1 | oly — | 01y 1740 | Gly | САв | Сув |
| | Thr 145 | Thr | Суѕ | Alā | Ala | Ala 1750 | Thr | G ₋ y | Gly | Ala | Ala 1785 | Ala | Alā | Ala |
| | Ala Lueo | Ālā | Пy | Çğe | The | 71. 1768 | ************************************** | Asi a | Ala | Ala | Ala 1770 | Alâ | Ala | Ala |
| | | | | | | 778 1780 | | | | | | | | |
| | | | | | | Thr 1195 | | | | | | | | |
| *** | | | | | 01 y | Ala Itl0 | 425 | | | | | Thr | | |
| Sub-la | Ala 1820 | Thr | Cly | Ala | GΙΣ | G1y 1:25 | 773 | engr _e s | Cys | Thr | Ala 1530 | Суѕ | Ala | Alá |
| | | Thr | | | | 71y 1840 | Al a | | | $C\gamma s$ | | Alā | | |
| | | Ala | Ala | Thr | oly: | A1a 1688 | 7:.: | All a | 32 <u>y</u> r | Ala | Ti.r 18€0 | Сув | СЛЕ | Gly |
| *= | | Thr | Ala | Thr | <i>E</i> ,≟a | Cys 1870 | Thr | Cys | Ala | Thr | Cys 1875 | Thr | Thr | Gly |
| is a se | | Ala | Сув | Thr | Thr | Thr 1885 | ÷7.: | Tiliz | Ala | Thr | Ala 1890 | Ala | Thr | Gly |
| | | G17. | <u>Al</u> a | Gly | Als | Ala 1900 | žvi i | 31 y | Ala | Thr | Ala 1905 | Ala | . Gly | Ala |
| | 31y 1910 | Thr | Thr | Thr | Gly | Cys | <u>.</u> | | | 0 | <i>E</i> la | Thr | : Ala | Gly |
| | | | | | | 1915 | , Taux . • | - 7 | | i, ys | 1920 |) | | |
| 3.26 | Ala - 005 | Gly | Alā | | - G1 y | 1915 Ala 1930 | Thr | | | | 2 0 | Alā | | |
| | 1925 31y | Gly | | Thr | - G17 | Ala 1930 | | Ala | Gly | Th.r | Gly 1935 | Alā Alā | a Thr | |
| āl. | 1925 719 1940 719 | Gly Gly Thr | · Gly | . Thr , Thr | caly caly | Ala 1930 1937 | The The | Ala Ciy | Gly Ala | Th.r | Gly 1935 Gly 1930 | Ala Ala Ala Gly | a Thr | Gly Gly |
| 741 s | 1925 717 1740 718 1765 | Gly Gly Thr | e Gly e Ala | Thr Thr | Gly Gly Thr | Ala Ala 1930 Gly 1945 | The The The | Ala Gly | Gly Ala Ala | Thir Thir | Gly 1935 Gly 1980 TOPE 1965 | Ala Ala Gly | a Thr a Thr y Thr | Gly Gly Gly |
| 741 s. 741 s. | 1925 1940 1940 1955 Thr | Gly Gly Thr | Gly Ala Ala | Thr Thr Th: | 61 | Ala 1930 1945 1945 219 1960 | The The The The | Ala Gly Gly | Gly Ala Ala Ala | Thr Thr Thr | Gly 1935 Gly 1950 Gly 1965 7 Gly | Ala Ala Gly Ala Cy: | a Thr Thr Thr | Gly Gly Gly Gly Thr |
| A15. A15. A15. | 1925 41940 1940 1955 Thr 1970 1985 | Gly Gly Thr Gly Thr | Gly Ala Ala Thr | Thr Thr Th: Ala | Gly Thr Oly | 915 Ala 1930 Gly 1945 Gly 1960 Ala 1975 | Thi Thi Thi Thi | Ala Aly Aly | Gly Ala Ala Ala Ala | Thr Thr Thr Als | Gly 1935 Gly 1965 Gly 1965 Gly 1986 Gly 1986 Gly 1986 | Ala Ala Gly Ala O | a Thr Thr Thr a Thr | Gly Gly Gly Gly Thr |
| Ala Ala Ala Tier | 1925 41940 1940 784 1970 784 1985 41,00 | Gly Gly Thr Gly Thr Gly Gly Gly Gly | Gly Ala Ala Thr | Thr Thr Ala Ala Ala | Gly Thr Oly Ala Cyr | 1915 Ala 1930 Gly 1945 Gly 1960 Ala 1975 Ala 1990 | This This This This This This This This | Ala Aly Aly Ala | Gly Ala Ala Ala Ala | Thr Thr Thr Thr | Gly 1935 Gly 1965 Gly 1965 Gly 1966 Gly 1980 Gly 1990 Y Gly 201 | Ala Ala Gly Ala O Cys 5 Ala | a Thr Thr Thr a Thr a Ala | Gly Gly Gly Thr Ala |

| | | Ä.u | 1727 | 7:2 | 1:.2 | Thr 35 | žis i | 1111 | 11.1 | |) Thr : 1 1340 | Thr 5 | Th.r | Ly |
|---------------------|----------------|----------|-------|-------|-------|------------------|-------|-------|---------|-------|----------------------|----------|-------|------|
| ži. | A1a 45 | Ala | Alu | 1325 | A. a | Ala 2150 | int | žila. | žules . | Ālā. | Ala 1 1005 | Thr ' | 31y ' | II.z |
| | 12 y 1 - 60 | Ala | Ala | Ala | Ala | 91 y 1165 | 12.2 | 77. | Trir | 347 | 31y (1370 | Cys ' | Tł.: | Piy |
| | | | | | | 098 Dur0 | | | | | | | | |
| | 1.75 | | | | | Ala 2095 | | | | | 2 + 00 | | | |
| ** ₂ , * | .ys 2105 | Ala | 202.4 | Æla | Thr | Th.r 1110 | 7123 | 341 x | 125 | h) a | Ala 2115 | Alā | Th.r | Fila |
| | 2120 | | | | | Th.r 2125 | | | | | 2.100 | | | |
| | . 135 | | | | | 21y 2140 | | | | | 2. 1 1.0 | | | |
| | | | | | | 778 2155 | | | | | | | | |
| | 2165 | | | | | 71.r 2170 | | | | | 2113 | | | |
| | 1180 | | | | | Ala 2185 | | | | | 2170 | | | |
| | 1195 | | | | | 75.± 2200 | | | | | | | | |
| | : 110 |) | | | | Cys 2215 | | | | | | | | • |
| | 2225 | , | | | | Thr 2230 | | | | | 2233 | | | |
| | 2240 | ; | | | | · Thr 2245 | | | | | . 200 | | | |
| | | | | | | Thr 2260 | | | | | | | | |
| | 227 |) | | | | · Ala 2275 | , | | | | 2200 | | | |
| | _126 | 5 | | | | Ala 2290 | , | | | | 2255 | | | |
| | 1.300 | 0 | | | | a Ala 2305 | 2 | | | | 2320 | | | |
| | :1 | <u> </u> | | | | / Thr 2321 | ., | | | | | | | |
| | . Ala . 43 | Th. 0 | r Il. | r Thi | r Tyr | 2 71 y 23 8 9 | 1773 | | i Tys | . The | 2 Gly 2340 | Glչ) | r Ali | Als. |

The Algorithm type Alex Alex Than (A) Than Ely Cye . The The Alex () is (1,2,3,5)the type styright the Alactyric type Alactyr Alactyric The Clyicky 2365 ty. Ala, sty Ale Ale bly Ale, A.L. by bly Thr Gye. Thr bly bly And the All the All All All to by All Ale The Cly The All Ale Tyr Ale The The Gly The The All The Tyr Cyr Gly The The The 1415 All The Sty Sty Thr Cys Thr Tys Sty Thr Cys Ala Cys Cys Ala 1920 - 2425 - 2430 Al. The Gly Ala Ala Ala Thr Al. by Tys Cys Ala Thr Gly Gly THE TYPE TYPE ATA STY STY CYPE THE TYPE FLY THE GLY GLY THE CYPE 2480 Ty Ala City Typ Typ Ala Ply 7.1. Ty Tyr Thr Ply Ala Th: Ply 2475 Alls -ly Ala Gly Cys Ala Cys Ty: The Ala Cys Gly Thr Cys Cys 1480 2485 The Ply Gly The The Gly Cys The Tys Ala Cys Ala Gly The Gly 1495 Signorial Throdys Ala Cly Gly VIII. The The Ala Throdys Gly 1816 2520 All Ala Cys Ala Thr Gly Ala (1) All Cys Ala Gly Thr Thr Ala All Thr Cly Ala Thr Thr Thr Cyc Cyc Cly Ala Gly Ala Gly Ala 71. VIY Ala Thr Oly Ala Thr Oly The Ala Thr Ala Ala Ala Gly 2565 2565 Tye Thr Ala The Ala Cye Ala The The Sly Thr Gly Thr Thr Cye 1970 2580 ALL ARA ARA ARA THY ARA THY MRY ARA ARA ARA MYS Cys Ara Mry Mil Siy Gly Ala Gly Thr Ala The Sly Cys Thr Cys Ala Thr Ala 2605 Ala Sty Ala Thr Thr Thr Thr Sty Sty Ala Ala Thr Thr Ala Sys 2620 Also Try Ala throsly Cyr Ala Also Also My Thr Ala Thr Ala Also 1635 the try only Ala Ala Ala Ala - Ly Ali Ala Ala - Thr Gly Ala

| (| | | |
|-------------|-------|--|---|
| 1. 1. 13. 1 | No. 1 | | - |

| | | ž | 'ye | . Ng s | <i>i</i> | 3.2 v 2 v v | | : . · | 19 | Ala | Ala _,T0 | Ala | 71.1 | řiz tr |
|------------|-------------------|----------|---------|--------|----------|------------------|---|---------|---------|-------|-------------------|----------|---------|----------|
| · .: 2 | 1.1 | 14 y | êye. | Oys | 712 s | Ala .th. | 7.7 | 77.1 | Folia | T2 | T:.x , + + 5 | Ala | 1774 | Fel W |
| | ÷ ; | Ž | žili iš | The | že | 2.1 u 1 • 21 | | | Agr. | Alu | 13. <u>x</u> 0 | / jr | Fig. 18 | 1.3 |
| 1 | | 1.1% | Till | Alb | žila. | | 1: | | 7. 7. 2 | ំប្រទ | 750 | Thr | Till | Thr |
| | | | | | | A1 25 | | | | | | | | |
| | - 17 | 2.5 | Tr.1 | Files | · . 7 | 11111 | es. | 1::1 | =1.5 | T3.1 | 1:.: : 745 | Cyc | Thr | ily — |
| | 2 | : = ;; | B.D.a | Ala | úş | Ala. | t iii | Follows | 7:12 | *y\$ | Oye Like | Ala | Thr | 31y |
| | . <u>.</u> | ĀĪā | lhr | T8.2 | 715 | A13 277 | - ';' | 7.1 s | Ala | Ala | Ala 2775 | Thr | Gly | Cys |
| | | | | | | 1::: _1 \ \ | | | | | | | | |
| <u>.</u> . | | 775 | fyr | Ala | 625 | Ala 1966 | Al a | Thr | Thr | Сув | Ala 2805 | Alā | Gly | Gly |
| | kia Liin | dys | Tir | I:.r | Tiit | Ala 1-15 | | 2114 | Thr | Thr | 01y 1820 | Thr | Fila | Aug v |
| . 1.1 2 | .i. .i.21 | 92 9 | B.J.a | £.1e | Ala | A13 1830 | 1771 | Ala | Ala | Āļā | Gly 1835 | Cys | Ala | . Uya |
| | 4 C | | | | | Ala 1845 | | | | | 2 1. 2.0 | , | | |
| | | | | | | 7.1 m 2.5 6 C | | | | | | | | |
| | * 5 | | | | | Ala 2375 | | | | | 4. | - | | |
| | | | | | | 915 2830 | | | | | | | | |
| | _ 210 | | | | | 1 31y 2905 | | | | | 2 4 \ | _ | | |
| 1.1.2 | 119 1215 | 역출상 | 13.1 | 01 y | r Cys | . Ala 2920 | 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | Ārīd | Ala | Ala | Gly 292 | Gl; 5 | у Су | s Thi |
| : | 341 s 11 d d f | r - y | Zsl a | Thr | 77.1 | Thr 2035 | 15 | **\T\$ | Tys | Thr | Thr 294 | Gl n | y Th | r Cya |
| Till | 1778 1114 5 | hla : | Fil n | Als | Als | : The 757 | £.1 . | Ælá | . Gly | . G17 | 7 Ala 195 | Al 5 | ā Th | r Thr |

```
a the second that the second the second that the second Associated the second s
       o volum Alia Alia The American State Line Sym Volum Alia (Sym Alia Alia)
Topico
 ogo og Alg Alg Algoga og Algoga og Tor Algogyr Algo Alg Alg Algo
Torret
                     ly the ly ly ly the life of the Alambara 1975.
    o the Alecter type Alectype Alecter The The Type Cype Cype Alecter
5-21
   ... The Coys The The Coy Ale Coy. The Ale The The Coys Ale Coy. 35
... All the dry by the dry the the the All The Gir The Alk with the \alpha
    og the voly Ala the by All or or by All the the Ala Gly Cor
State
       on type the the only all the line by And And Tly Ala the the
```

(i) the Other the The Ale Ale VIII and The Ale Type The Ale The 1995

NO ADA MAN THE THE ALE ADE ADE NOT ALE THE THE ADE ADE NOTES

The Ala Thr Oly Ala Thr Thr Ald -125

111 3

...114 1026

-1111 DNA

[1] Euman

... Framoter

222. (551)..(551)

a lightttig gamtacaaag giporttatta tila agnaga acutg**ciggg aaaac**aaaaa

in a service of the s

and a provincial control of the cont

and the state of t

paration in the second of the second of

and the second second of the confidence of the second of the second of the second second second of the second of t

្រុមប្រជាជាក្រុមគ្នាទេ ការណ៍ ខេងស្វាន់ក្នុង ប្រជាជាក្រុមគ្នា ប្រជាជា**បង្គល់សម្តេច «**ការប្រជ<mark>ាំ</mark>កែក។ ក ក្រុ

in a christian in the factor of a second of the contract of the configuration of the contract of the contract

ik dan ggala tip gagan atau ggalasa an ing tati mina<mark>ggoode</mark> geging 11 an Ge

. The set of the property of the sequences of the set of the second of the second $\boldsymbol{\theta}$

n kalantaja den general kalan kantan kantan majar ara aparak peritaj<mark>t ageletigig git et</mark> kantan tuna er Kan

al alguett thing fut to estimblish in it linegures gydtgeeest gtedetimble Li

ar valuaren di togotiega titalio of galostito o tojenta ella algi<mark>tiga egga ogse</mark>gatito. Vir

ugguskgtog som hit sogu skædatgomis prugttommus tgo<mark>tgotgag</mark> omsolt (39). Hun

n i pakgrat ngg kumatga ninggeahagg pikan amiga <mark>kagacctocg gagee</mark>cagga Sala

la intitigg engum pyrta var gaansit aban hansg acttgoccto tocatoytti m

all all common an autopasta (tota marita) in all introductoragedead (tampet d'all).

...:::::

. _ '